

Lesson Plan

Class BA –5nd Sem Geography (Theory) Hours per week - 02

Name of the Course : Introductory Geography of India (Code-26GEOM405DS01)

Maximum Marks:50 Internal Assessment :15 Attendance: 05 Sessional Exam:10

Theory Exam :35

Month	week/ Day	Topics
August w.e.f 11/8/2026	1	India : Location and Extent, neighbouring countries and border
	2	Physiographic divisions of India
	3	Drainage; soil and natural vegetation of India
Unit -1	4	Test
September unit -II	1	Seasons in India;
	2	Climatic Regions in India by Koeppen
	3	Population: distribution, density,
	4	Population: growth, literacy and sex ratio.
October unit -III	1	Major crops of India: wheat, rice
	2	cotton, sugarcane, tea; green revolution
	3	minerals and power resources in India: iron ore, coal
	4	petroleum and natural gas
November unit -IV	1	Geography of Haryana: introduction, location and extent;
	2	physiographic division climate; vegetation;
	3	population distribution;.
	4	major industrial regions in Haryana
December	1	revision /test
	2	revision /test
REVISION/ TEST		

Lesson Plan

Class BA –5nd Sem Geography (practical) Hours per week - 04

Name of the Course : Map Projection(Code-26GEOM405DS01)

Maximum Marks:50 Regular assessment through observation and class discussion: 10

Lab work (practical file)/field work (report)/portfolio : 15

Assignment/Case study/Mini project : 10

Seminar/ Presentation: 10

Attendance: 05

Month	week/ Day	Topics
August w.e.f 11/8/2026 unit -1	Group 1	Map Projections: Introduction,classification and importance;Cylindrical projection
	Group2	Map Projections: Introduction,classification and importance;Cylindrical projection
	Group3	Map Projections: Introduction,classification and importance;Cylindrical projection
	Group 4	Map Projections: Introduction,classification and importance;Cylindrical projection
Septembe r	Group 1	Conical projection and Zenithal projection,
	Group2	Conical projection and Zenithal projection,
	Group3	Conical projection and Zenithal projection,
	Group 4	Conical projection and Zenithal projection,
October unit -II	Group 1	Conventional projections: Mollweide and Sinusoidal projections;
	Group2	Conventional projections: Mollweide and Sinusoidal projections;
	Group3	Conventional projections: Mollweide and Sinusoidal projections;
	Group 4	Conventional projections: Mollweide and Sinusoidal projections;
November	Group 1	Prismatic compass survey
	Group2	Prismatic compass survey
	Group3	Prismatic compass survey
	Group 4	Prismatic compass survey
December REVISIO N/ TEST	1	revision /test
	2	revision /test